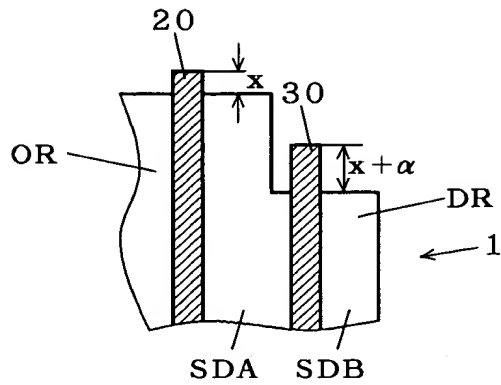
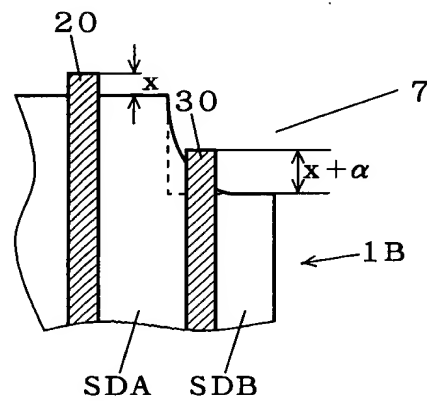


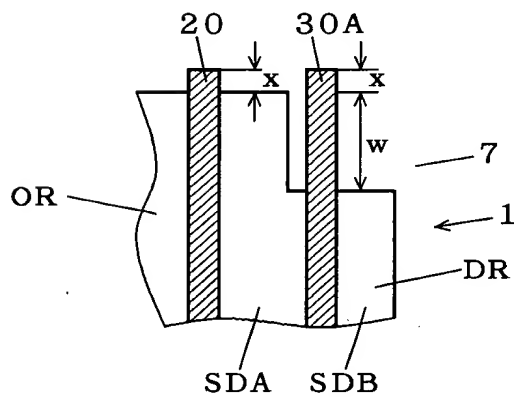
F I G . 1



F I G . 2



F I G . 3

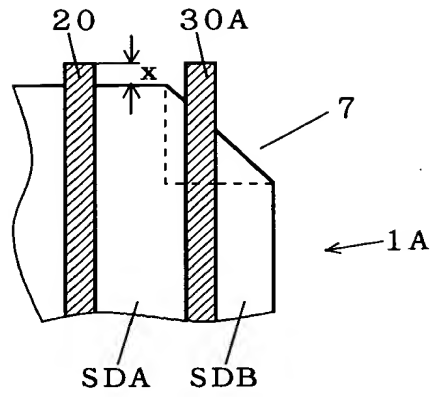


APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

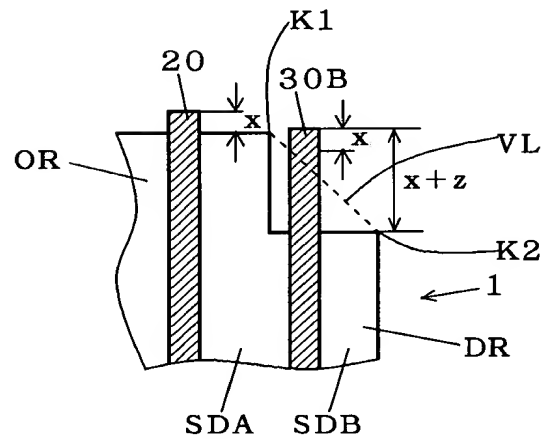
362120-20247760

APPROVED	O.G. FIG.	CLASS	SUBCLASS
	BY		
DRAFTSMAN			

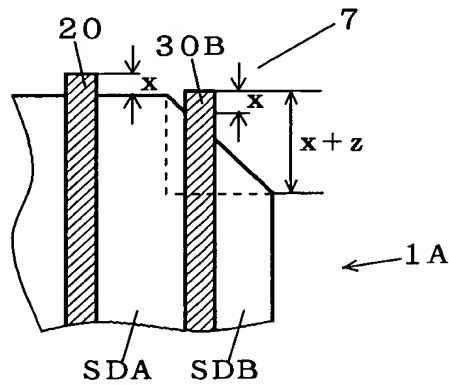
F I G . 4



F I G . 5



F I G . 6



366T20" E034T160

FIG. 7

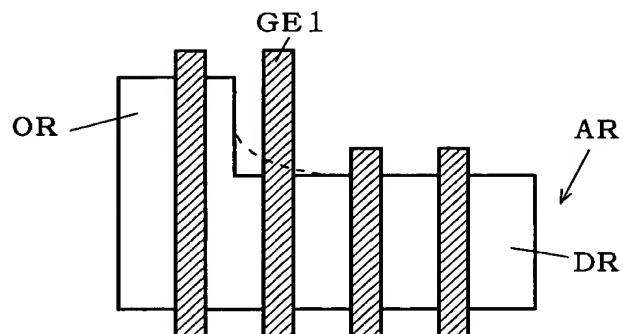


FIG. 8

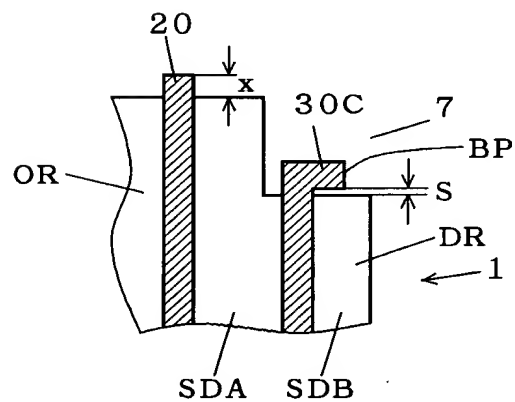
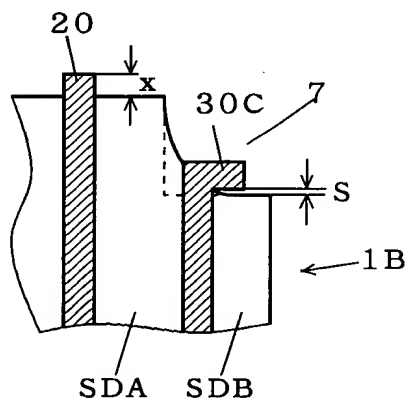


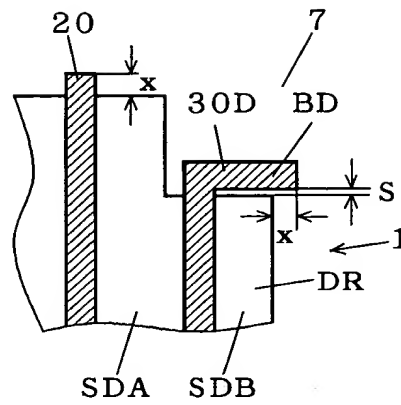
FIG. 9



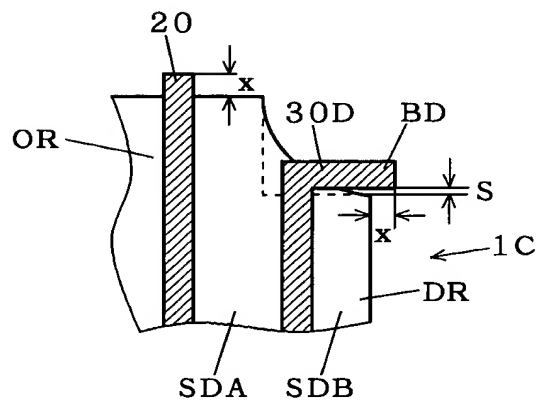
APPROVED	O.G. FIG.	CLASS SUBCLASS
	BY	
DRAFTSMAN		

35E120" E0247T60

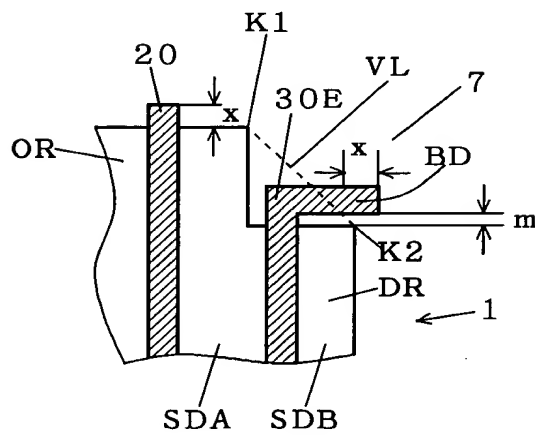
F I G . 1 0



F I G . 1 1



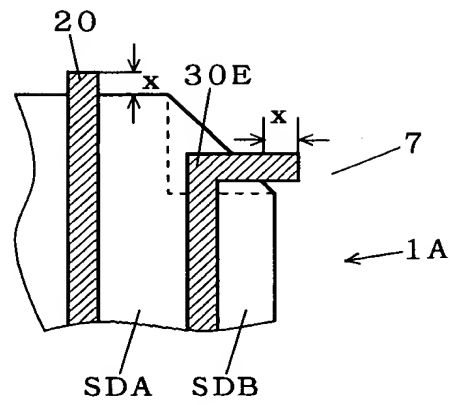
F I G . 1 2



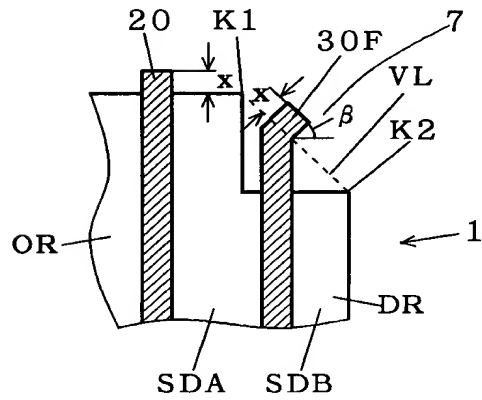
APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
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RECEIVED

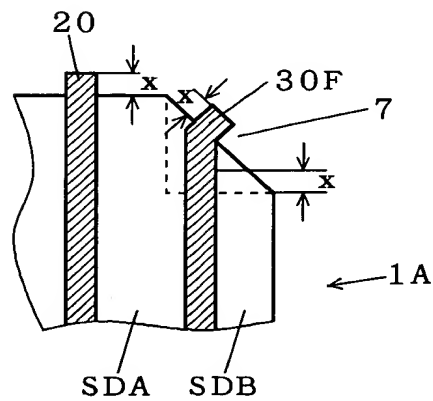
F I G. 1 3



F I G. 1 4



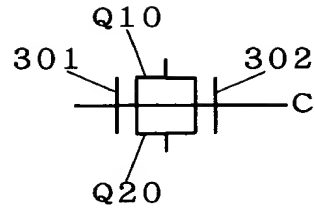
F I G. 1 5



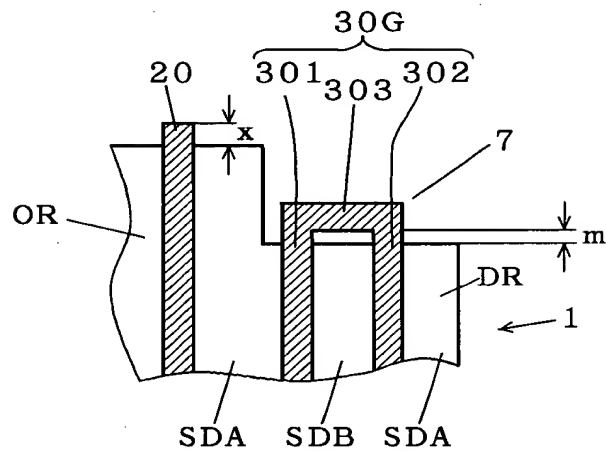
APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
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36E1/0" E02411F50

F I G . 1 6



F I G . 1 7



F I G . 1 8

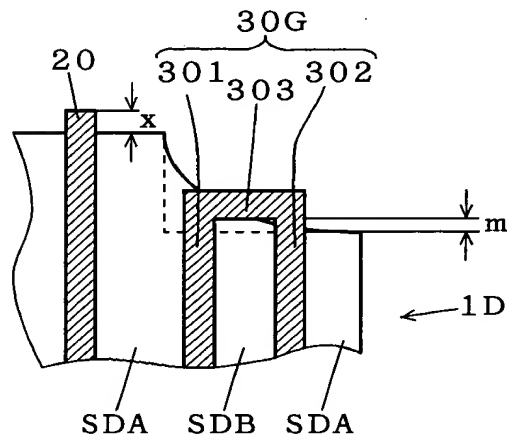


FIG. 19

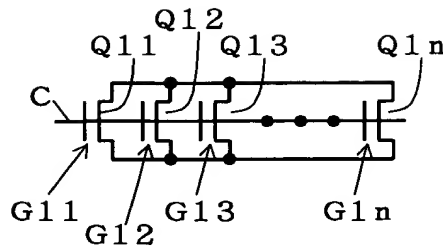


FIG. 20

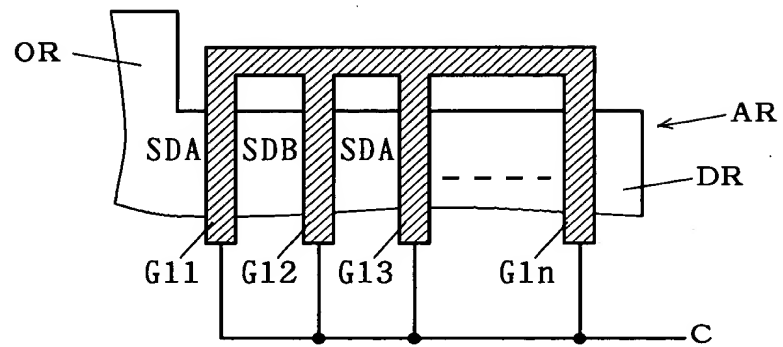
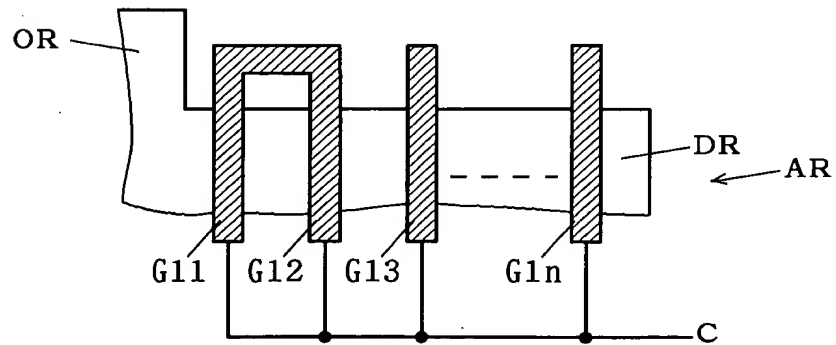


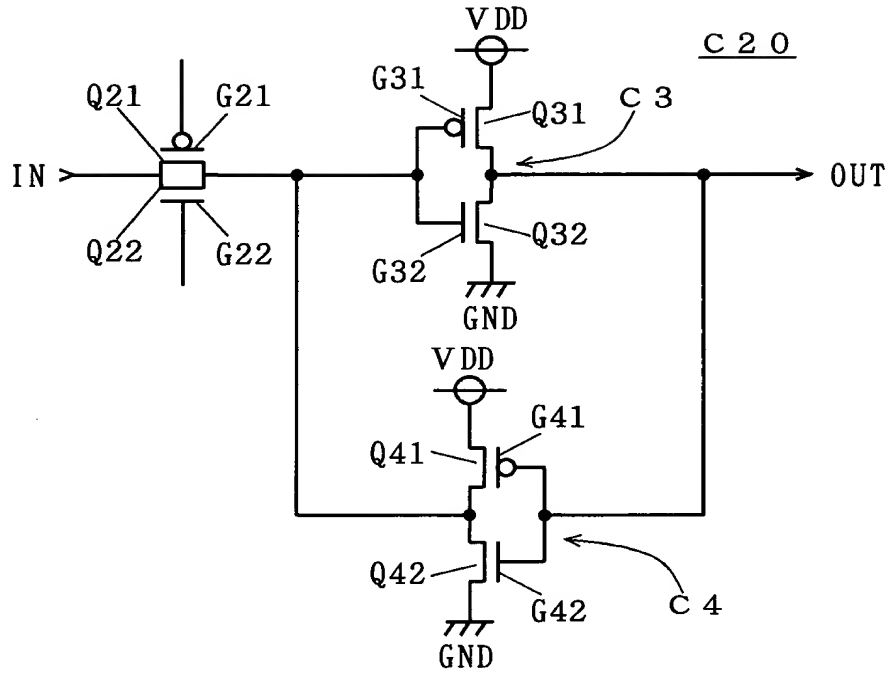
FIG. 21



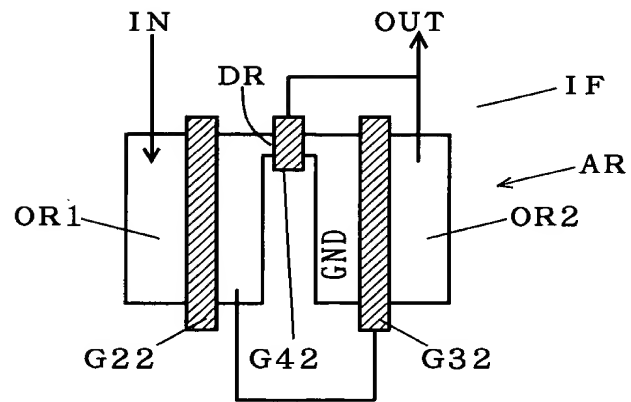
APPROVED	O.G. FIG.
	CLASS SUBCLASS
BY	
DRAFTSMAN	

36E140" E024FF60

F I G . 2 2



F I G . 2 3



APPROVED O.G. FIG. CLASS SUBCLASS BY DRAFTSMAN
 36E120" E0241160

APPROVED	O.G. FIG.	CLASS SUBCLASS
	BY	
DRAFTSMAN		

FIG. 24

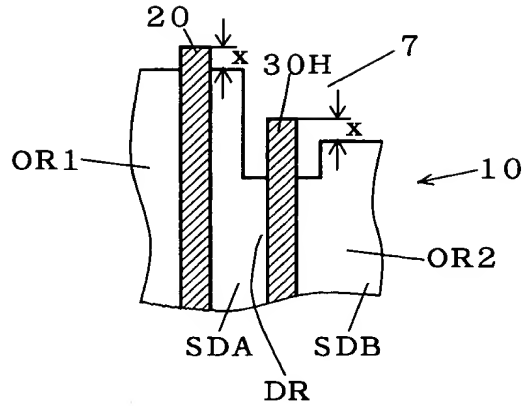


FIG. 25

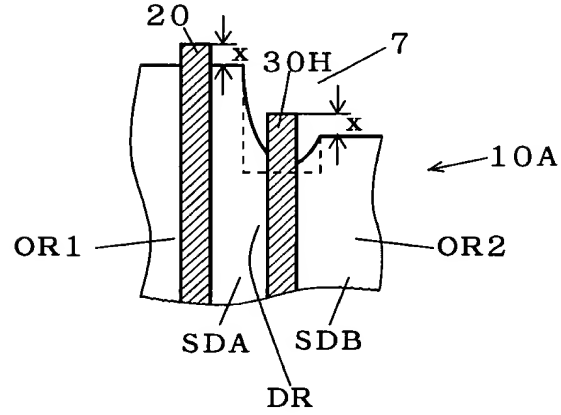
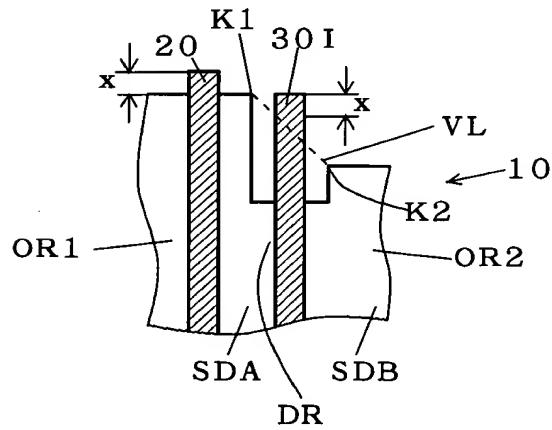
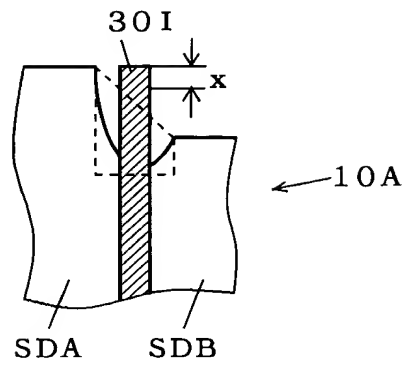


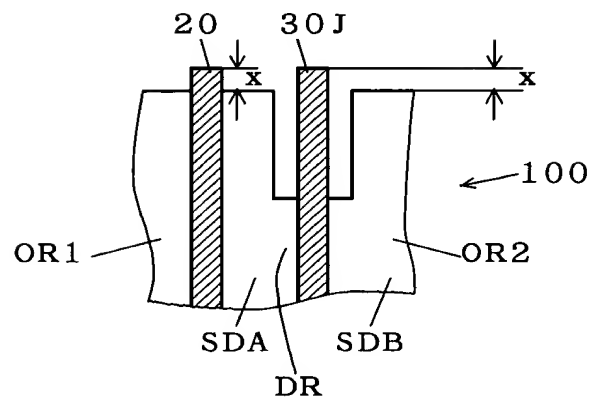
FIG. 26



F I G . 2 7



F I G . 2 8



F I G . 2 9 (B A C K G R O U N D A R T)

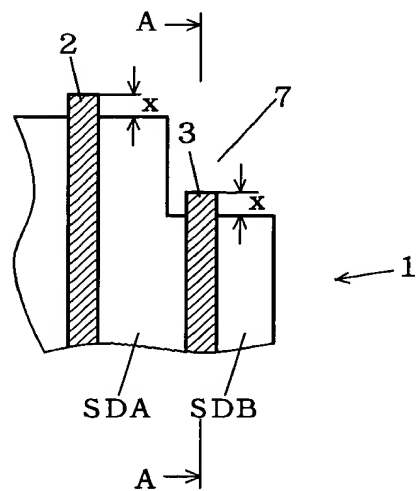


FIG. 30 (BACKGROUND ART)

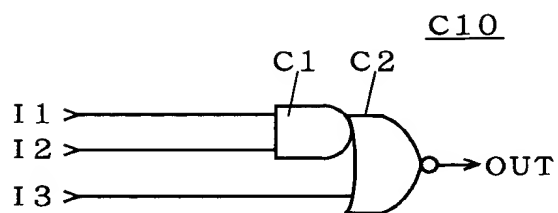


FIG. 31 (BACKGROUND ART)

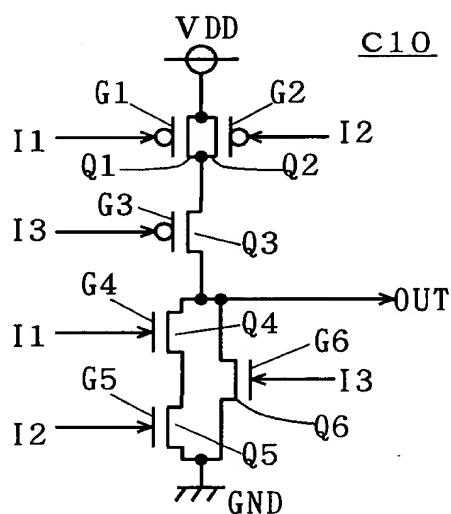
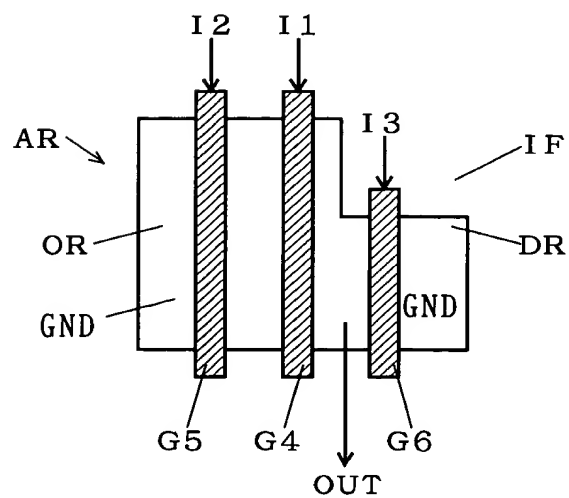


FIG. 32 (BACKGROUND ART)



The diagram illustrates a two-layered structure. The main part shows a cross-section with a top layer (2) and a bottom layer (1). A vertical interface separates two regions, SDA and SDB. A circular detail (3) is shown at the interface. An inset provides a detailed view of the interface, showing a coordinate x and dimensions b , $L-b$, and L .

FIG. 36 (BACKGROUND ART)

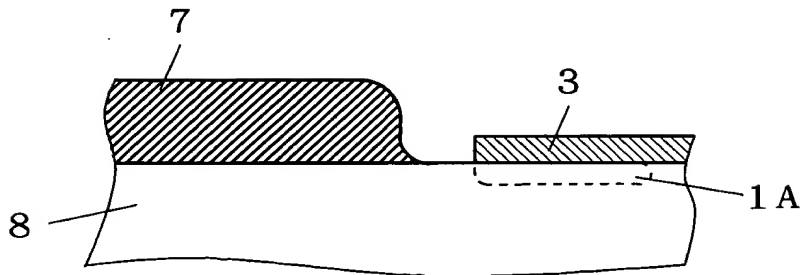
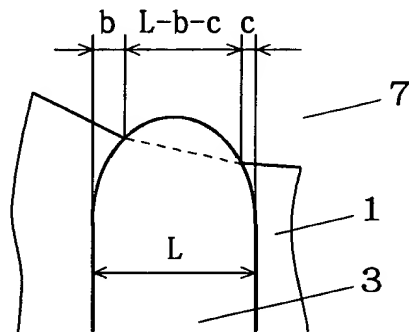


FIG. 37 (BACKGROUND ART)



APPROVED	O.G. FIG.	CLASS	SUBCLASS
50	BY		
DRAFTSMAN			

36ET20" E024TT